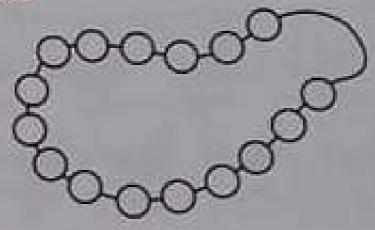




Colour 8 grapes:



Colour 9 beads:



How many petals?







Colour 8 windows in each house.



Colour 5 objects:



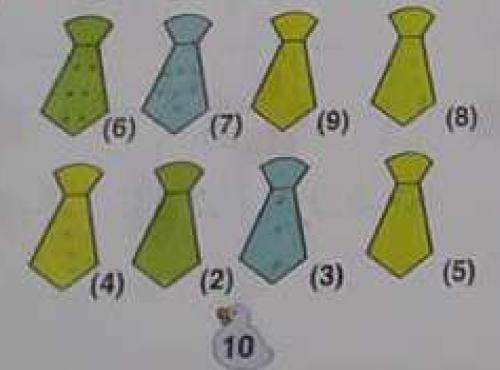
Colour 8 objects:

加至为为外上次的分外上

Colour 7 objects:

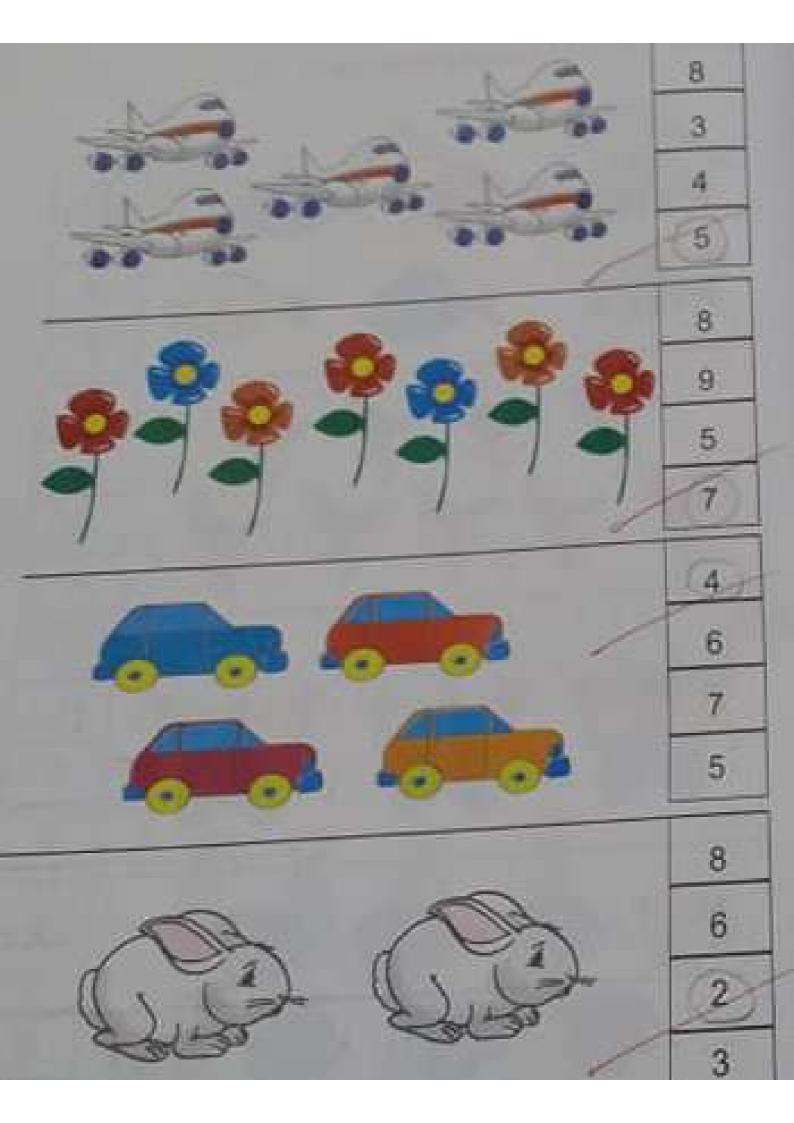


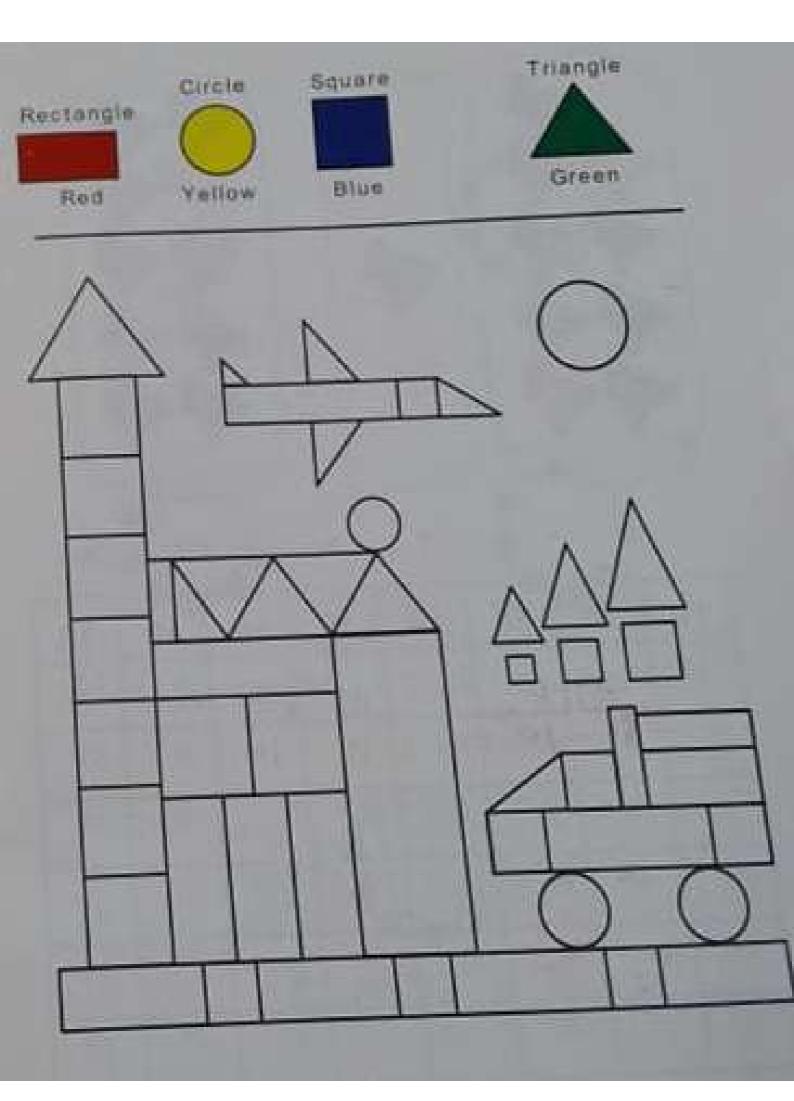
Draw spots in each tie as in the example:

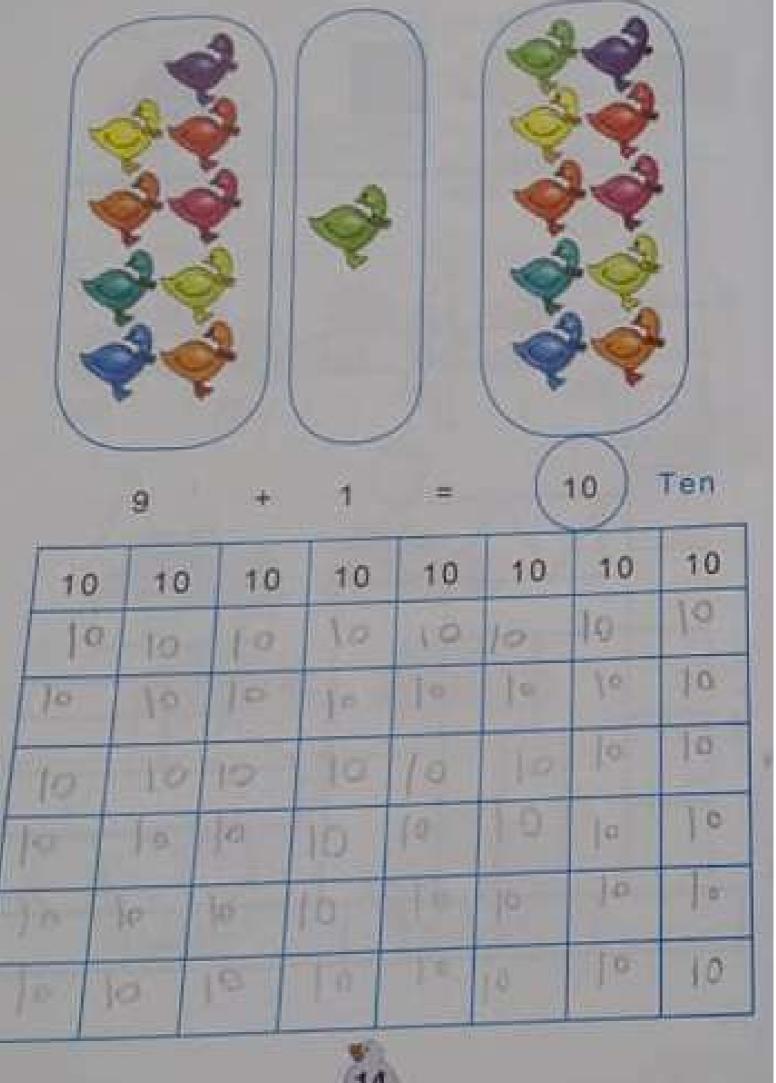


Circle the right number of shapes:









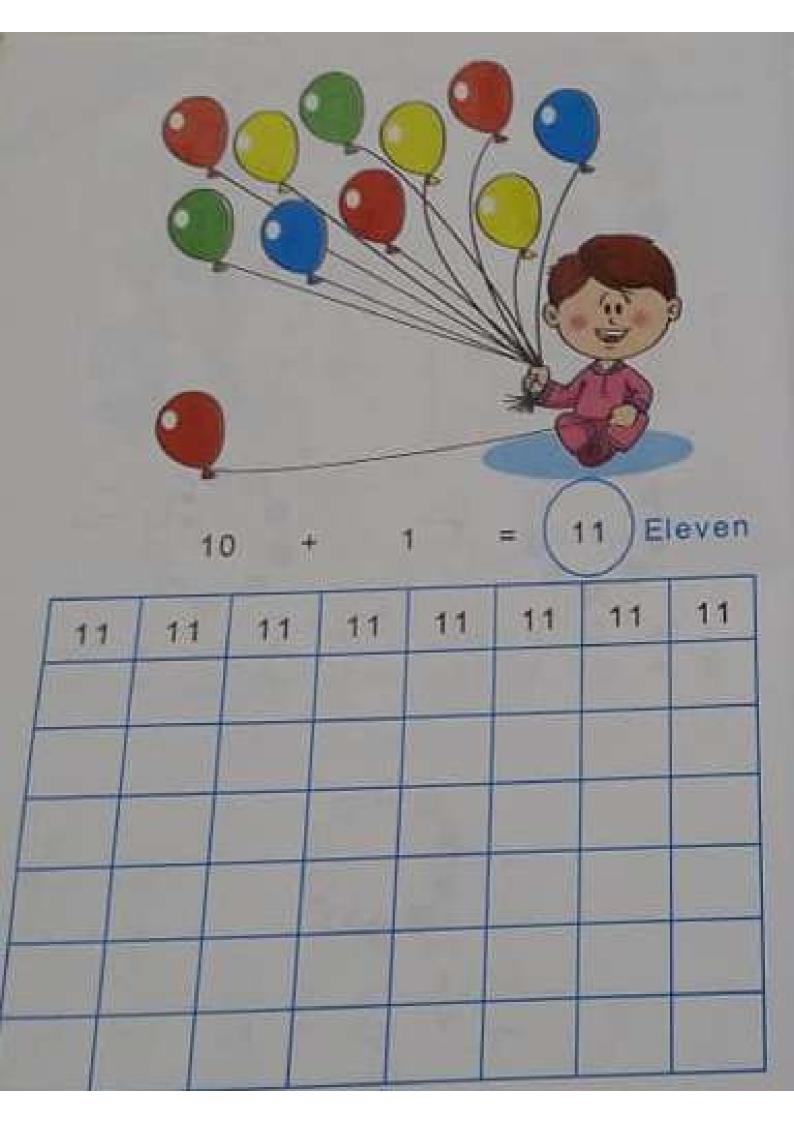
Count, then write as in the example:

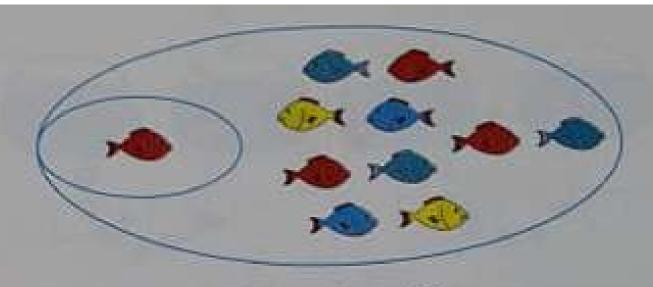


$$9 + 1 = 10$$

 $1 + 9 = 10$

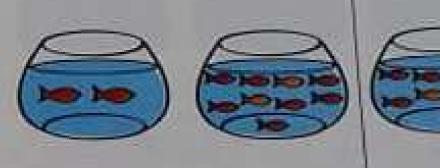
$$.2 + 9. = 10$$





10 + 1 = 11

Complete:







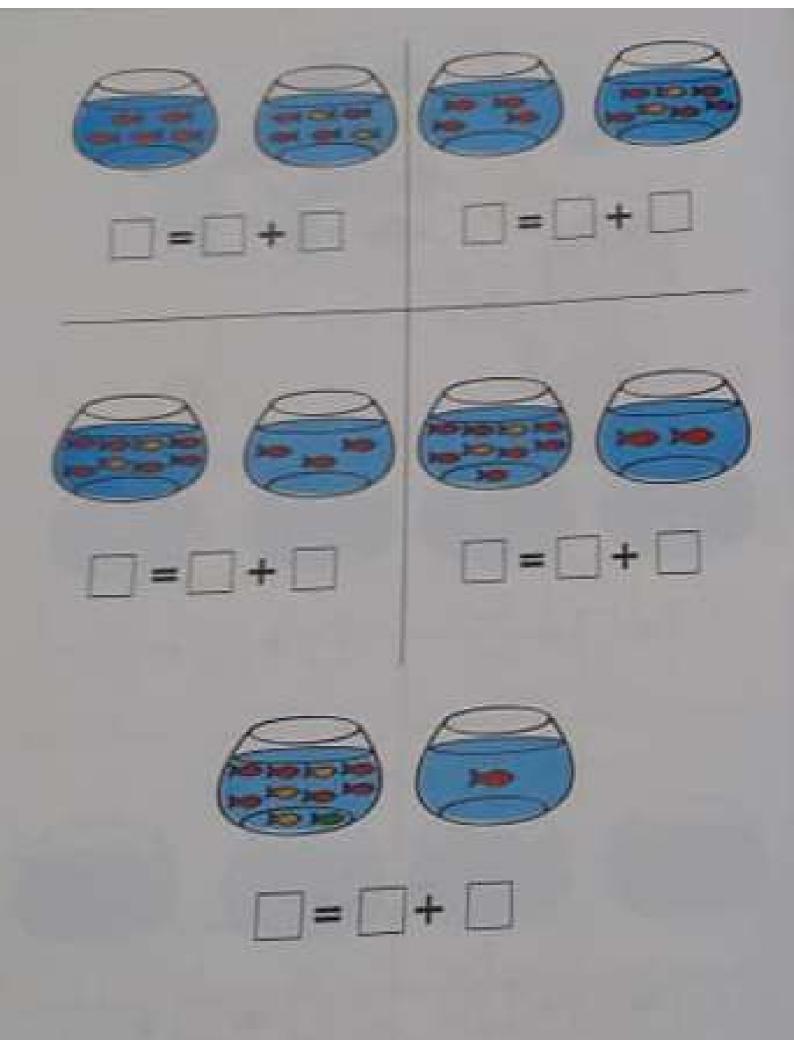










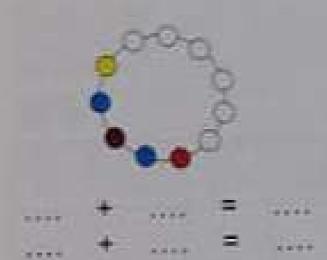


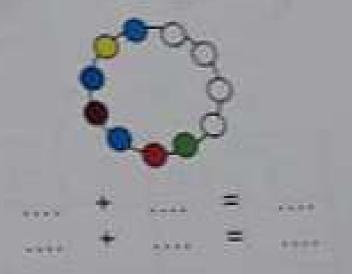


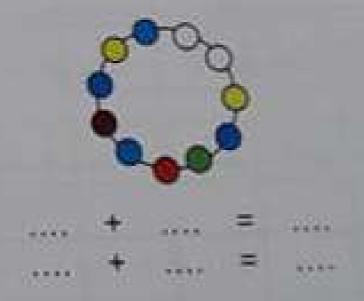
Count, then write as in the example



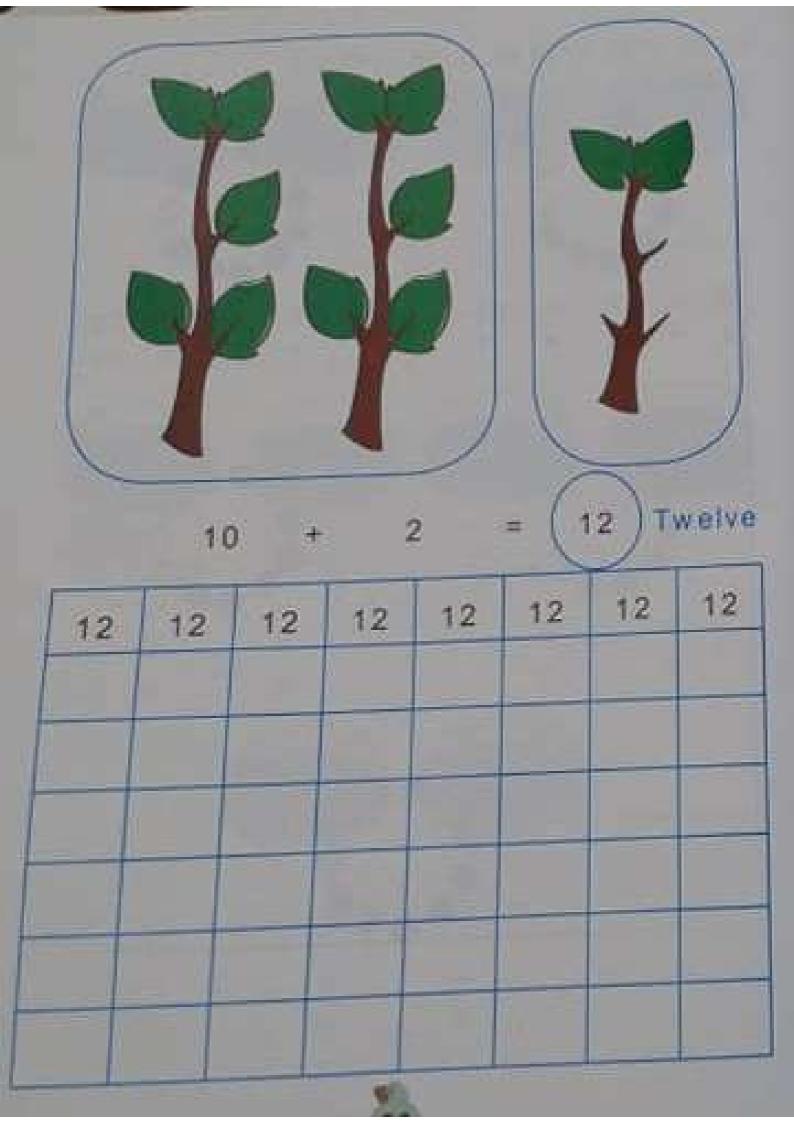










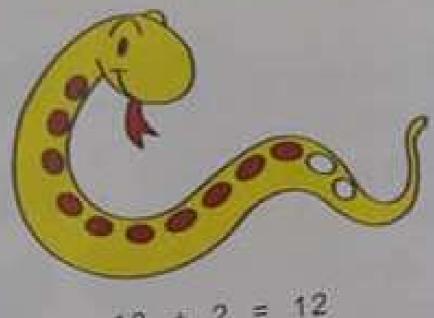


Count, then write:

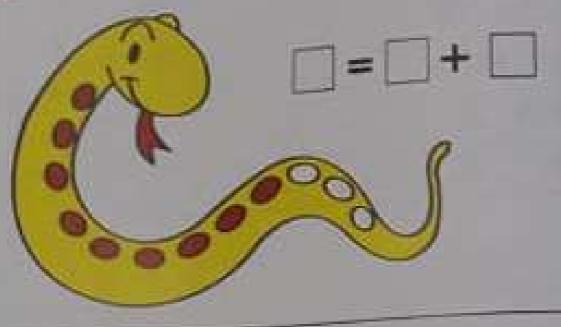
000000000000000000000000000000000000000
6000000000 10 + =
0000000000000000000000000000000000000
6600000000000000000000000000000000000
6000000000000000000000000000000000000
666600000 + = 12
000000000000000000000000000000000000000
6000000000000000000000000000000000000
••••00000000 ···· + ···· = ····
•••000000000 ···· + ···· = ····
000000000000000000000000000000000000000

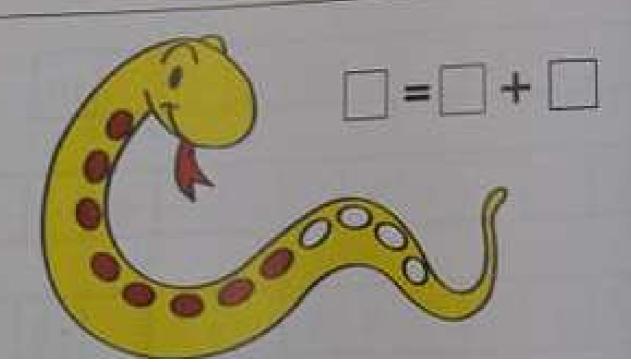
Complete:

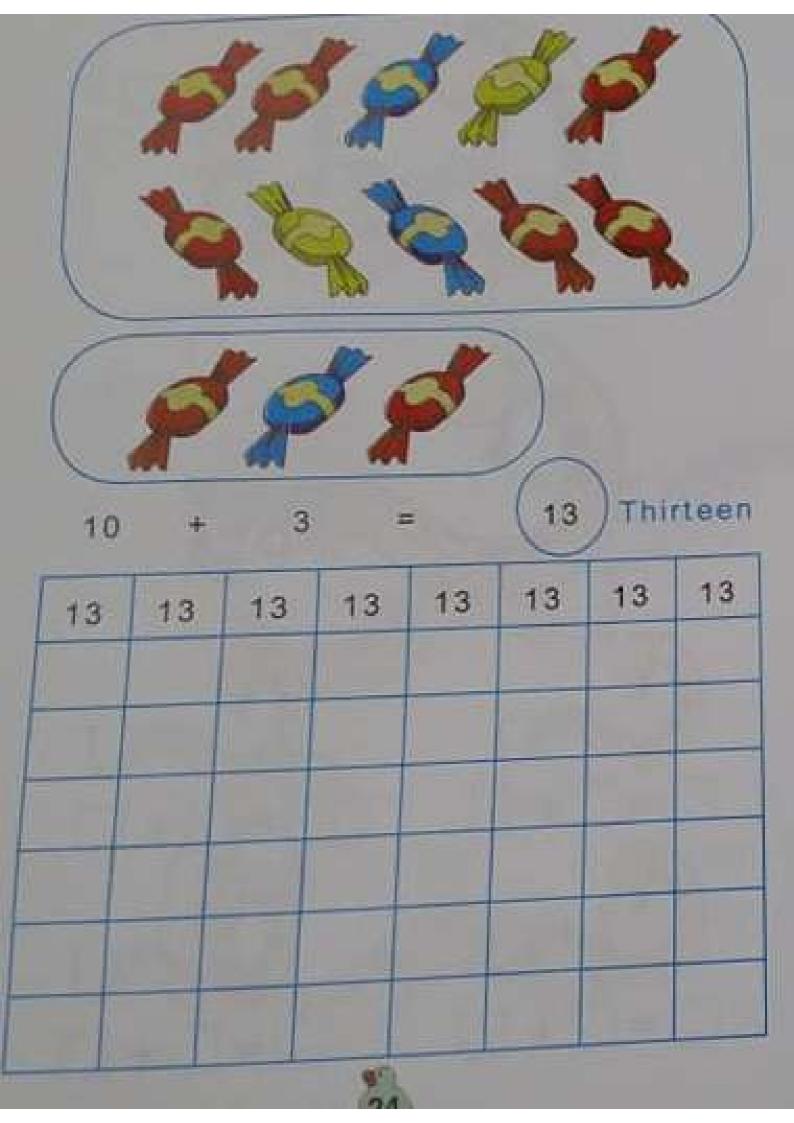




Complete:

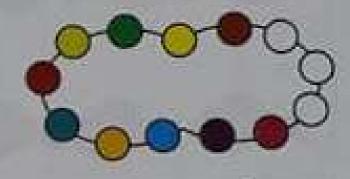




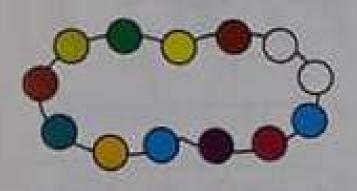


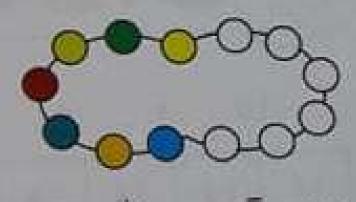
Count, then write as in the example:

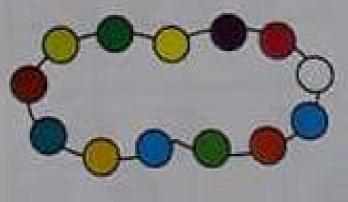


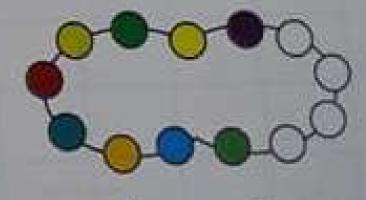


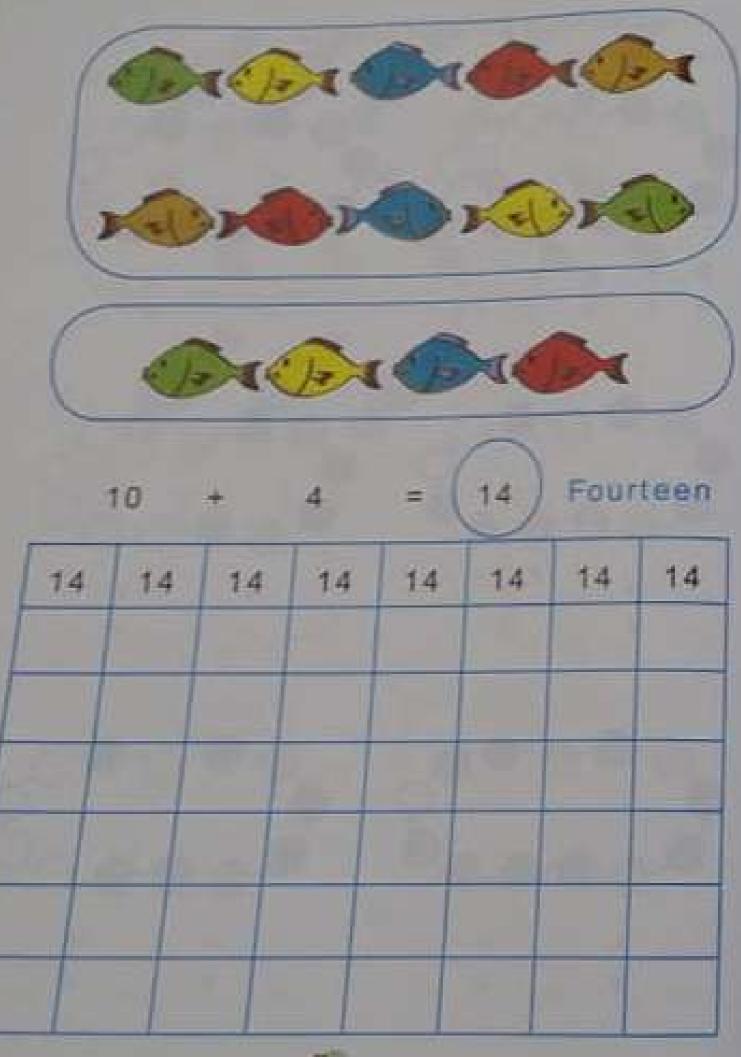
****	*	****	ā.,	5555
4000	+	44.24	=	9930







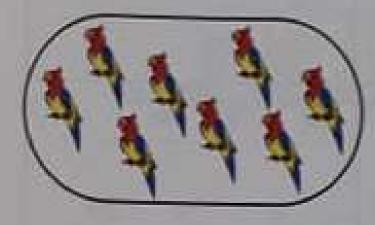




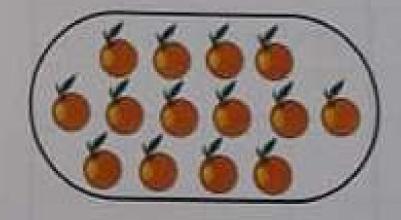
Join:



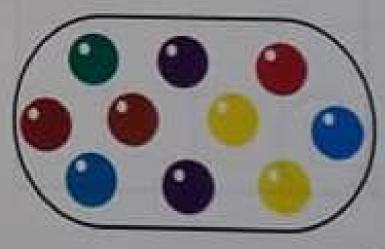








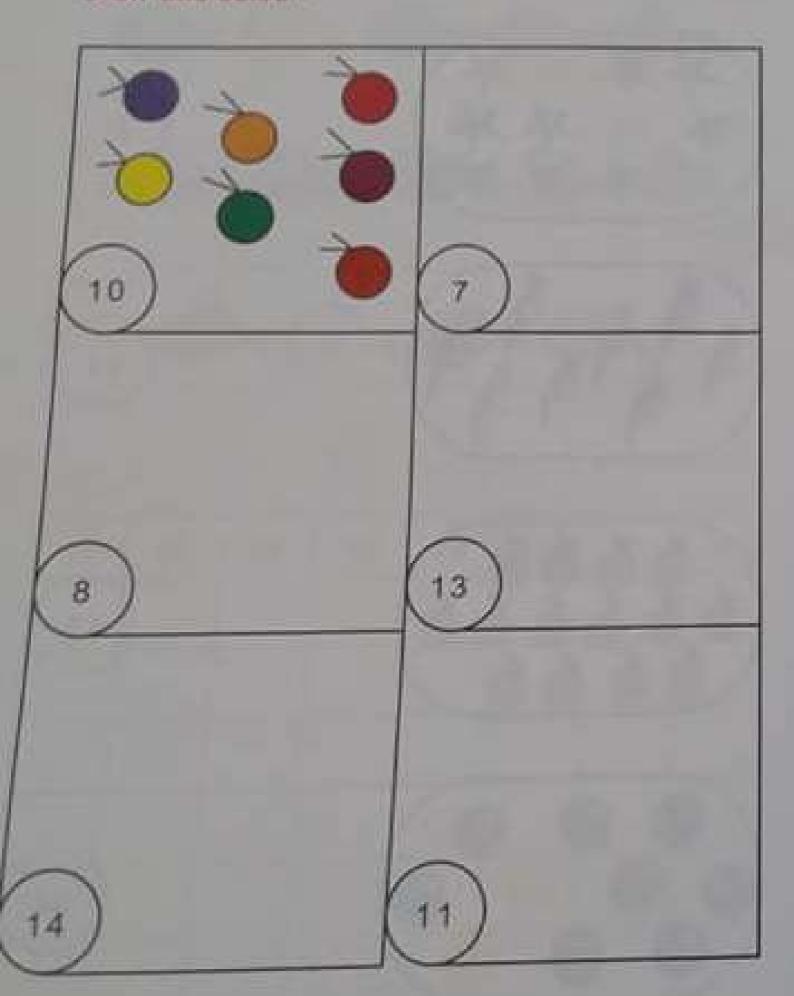


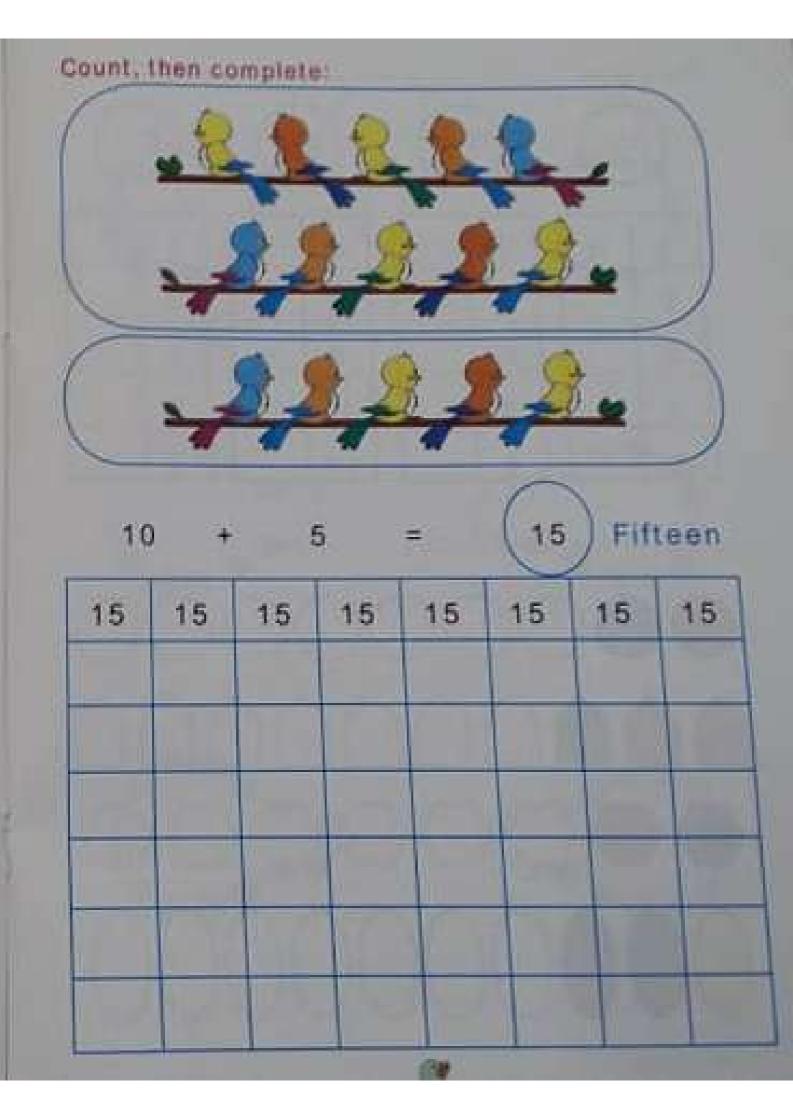




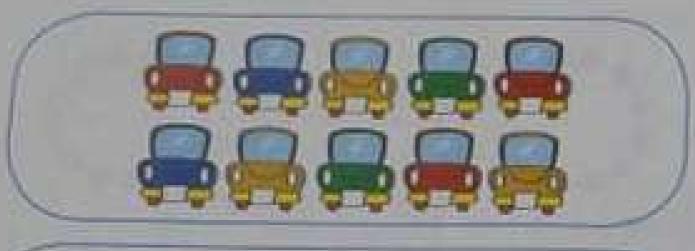


Draw and colour.





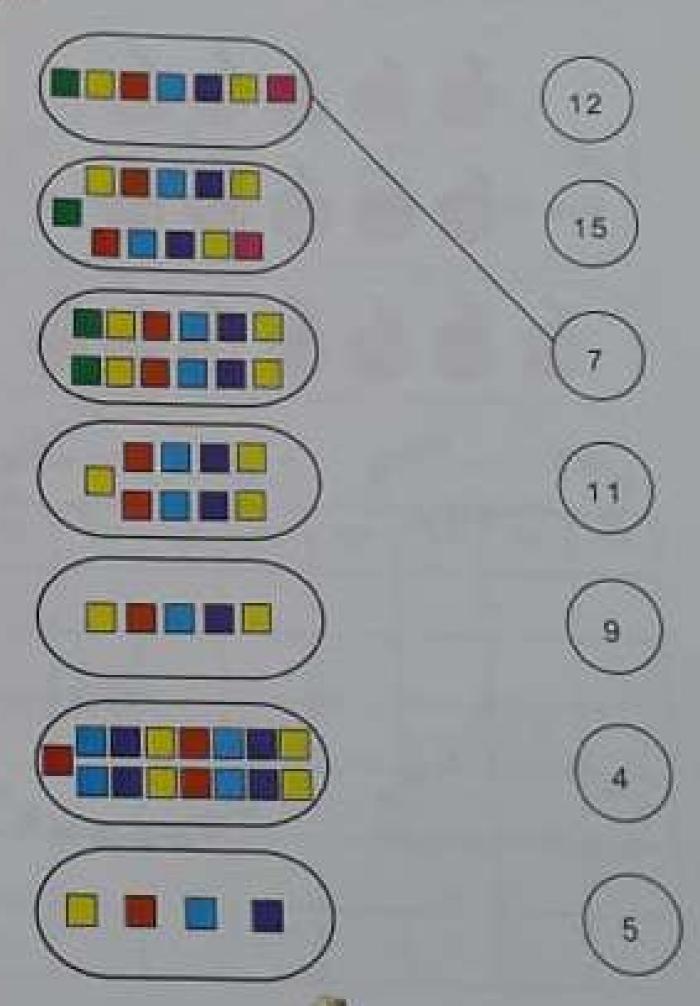
Count, then complete:





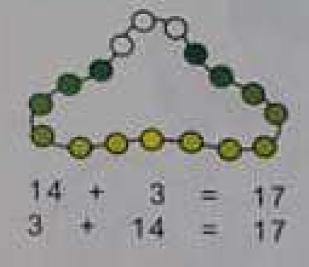
10 + 6 = (16) Sixteen

1	16	16	16	16	16	16	16	16
		4						
	1					1		
		1					-1	
	1	1						

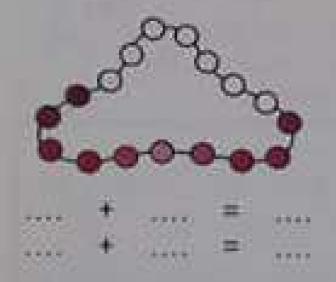


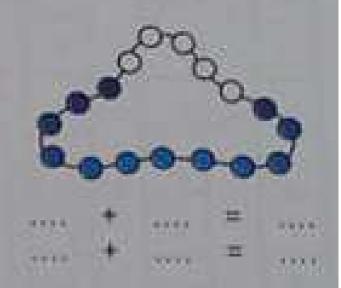
Count, then complete: Seventeen

Count, then write as in the example:

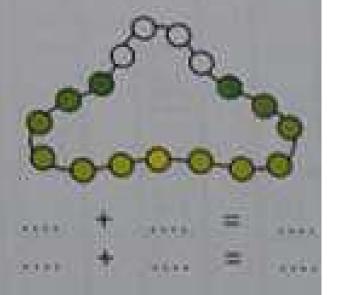






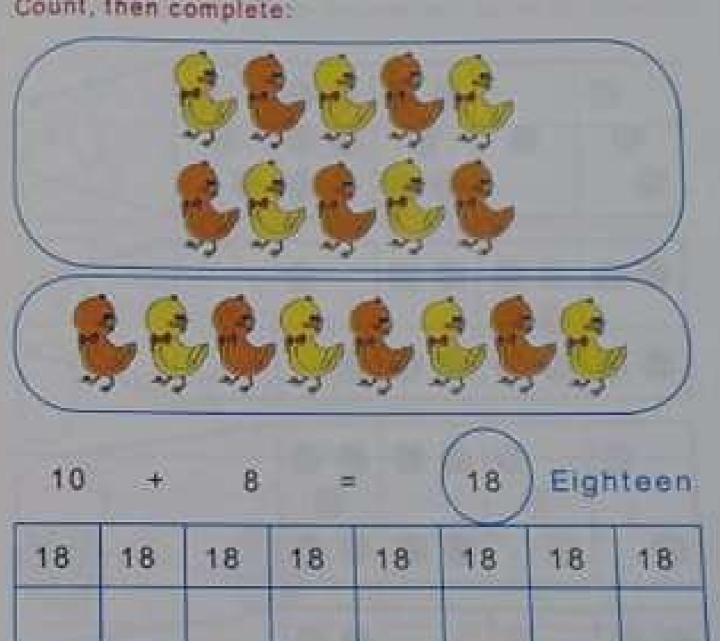






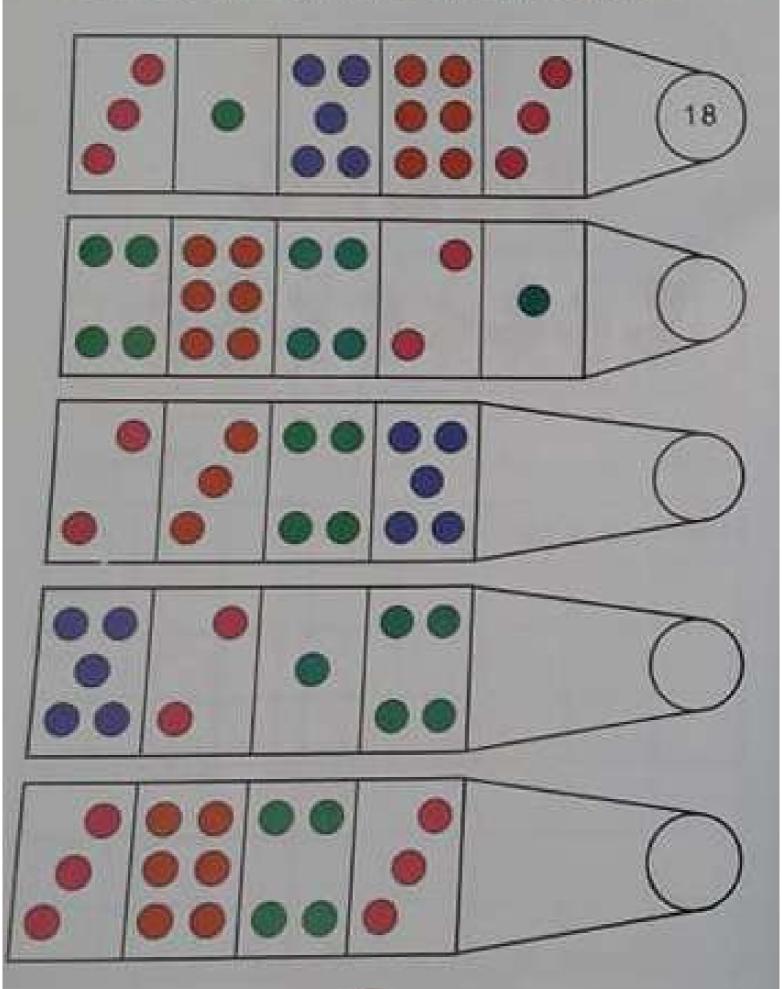


Count, then complete:



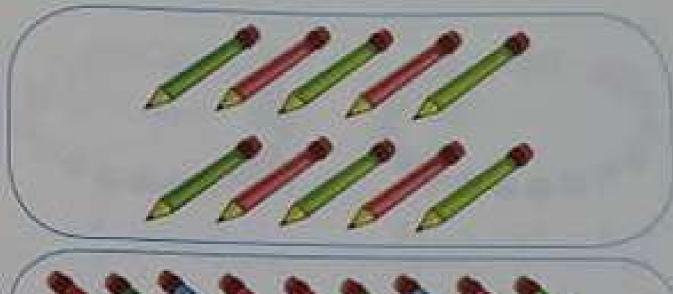
18	18	18	18	18	18	18	18
						-	
			-	-	-	4	

Count and write the number as in the example:



Complete the drawing in the same order: Complete in the same order, then colour: Complete the drawing in the same order:

Count, then complete:



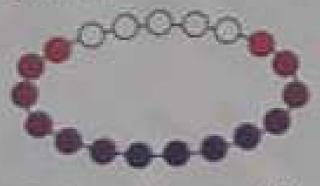
10 + 9 =

19 Nineteen

19	19	19	19	19	19	19	19
							1
					000		

Count, then complete as in the example:

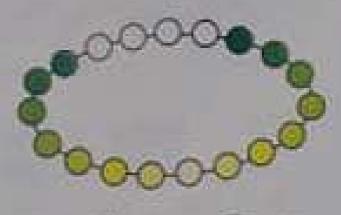
Example:

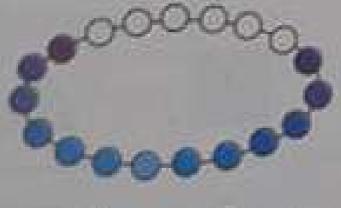


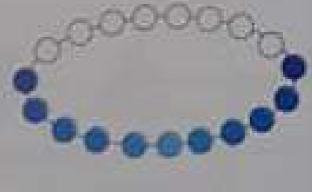
$$5 + 14 = 19$$
 $14 + 5 = 19$













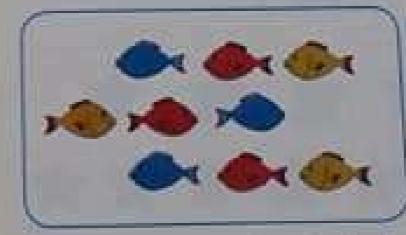
Add as in the example:

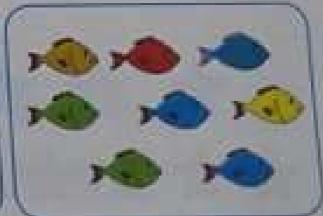




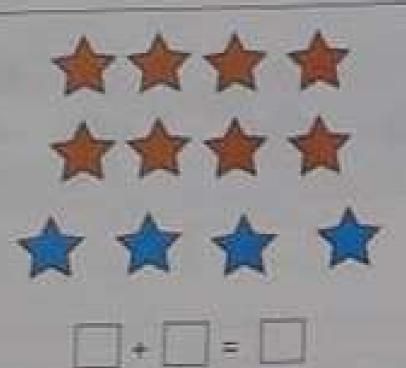




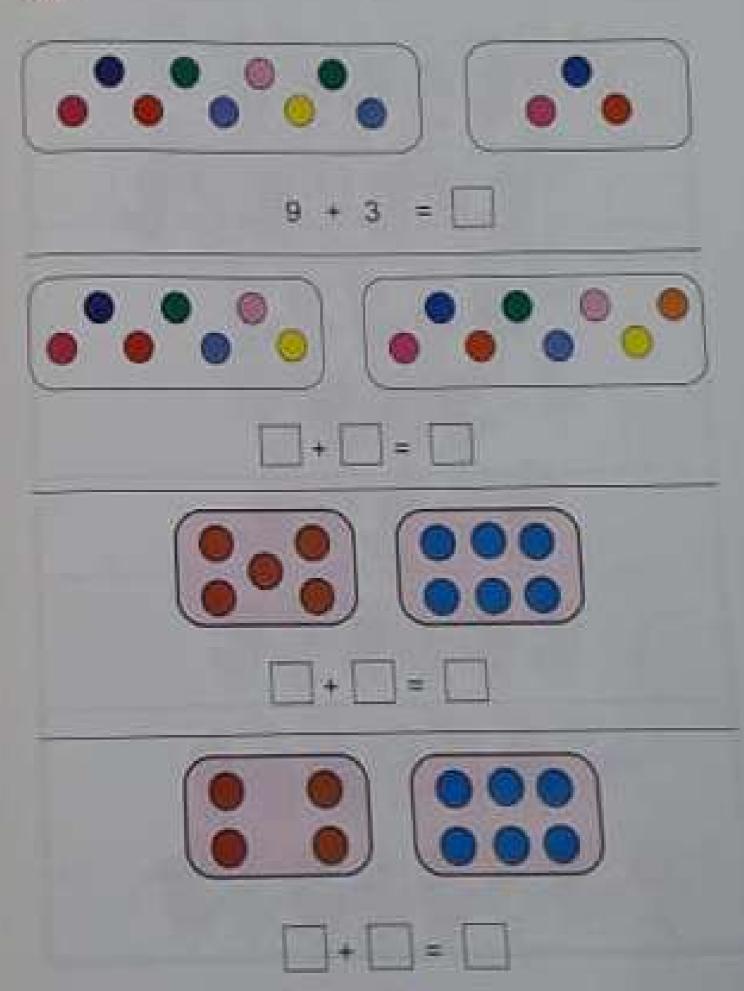




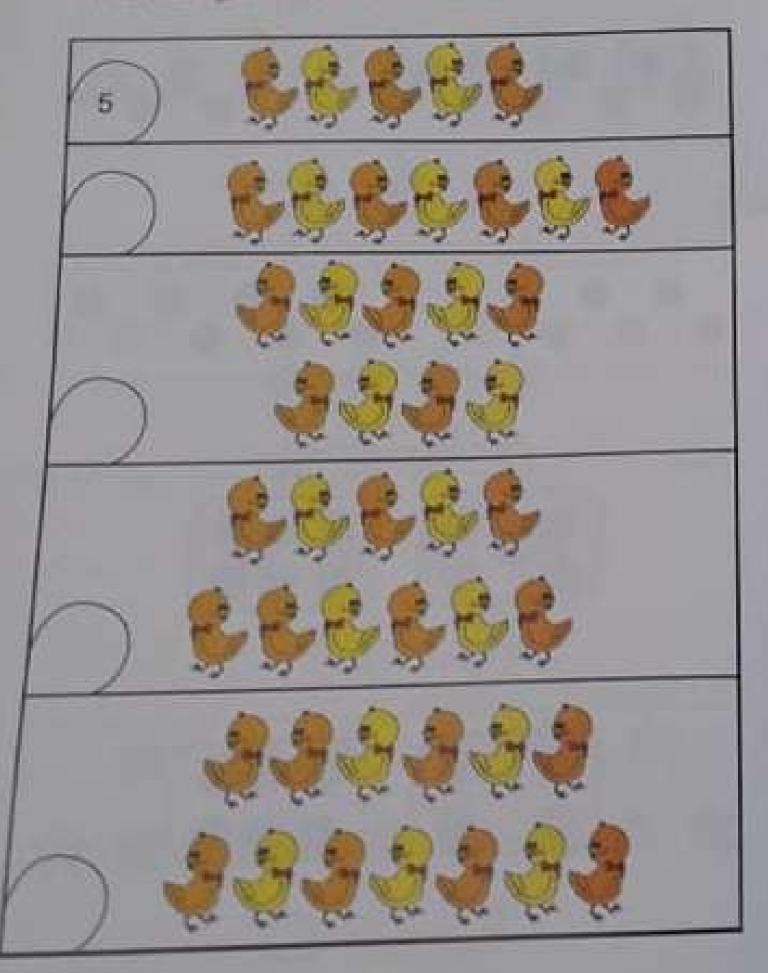




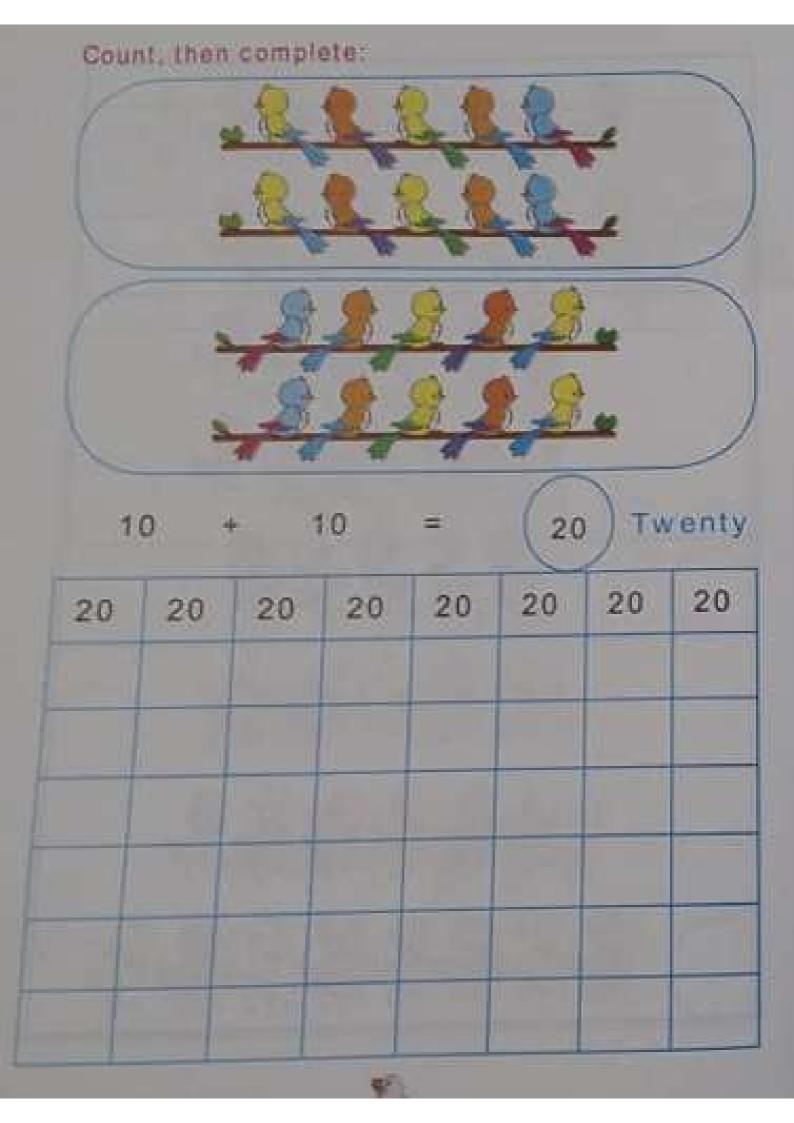
Add:



Write the right number of chickens:







complete:

1	2	3	5	7	9	Ī
11		13	15	17	19	

3	5	7	9	13
13	15	17	19	

1	2	3			6		9	
11			14	15		18		

9	10	13
15	16	18
12	13	15

13	15
18	20
15	17



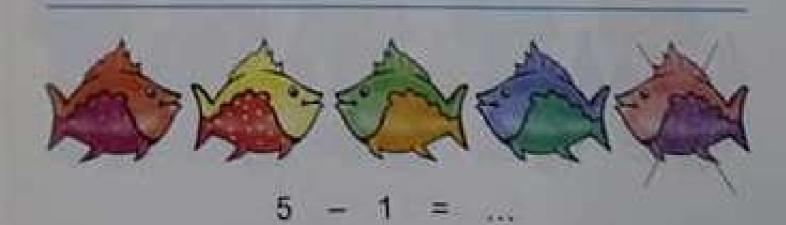
Subtract:



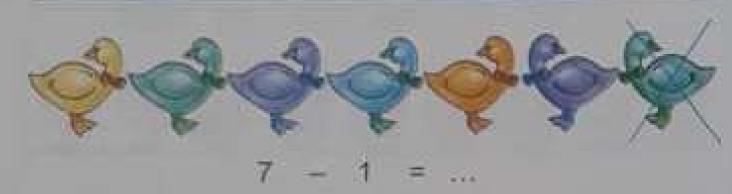


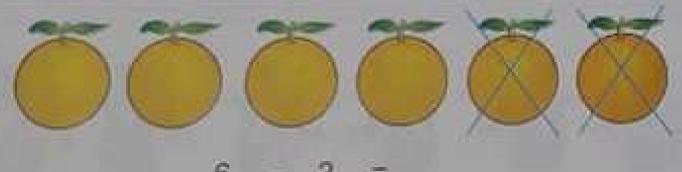


6 - 1 = ...





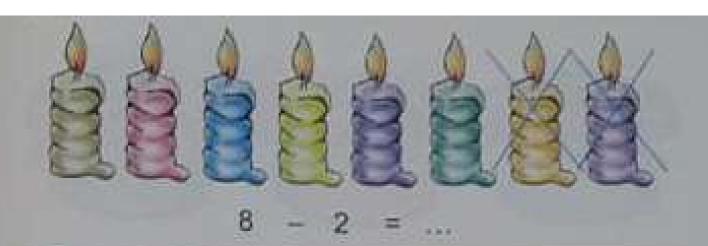




6 - 2 = ...









7 - 2 = ...



9 - 2 = ...



4 - 2 = ...

Subtract



3 - 2 = ...



5 - 3 = ...



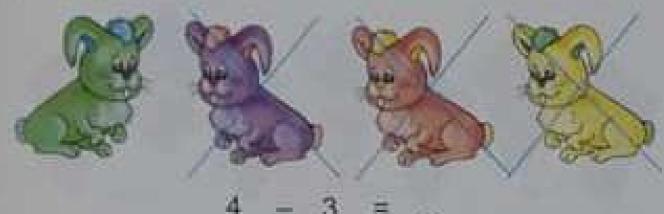
7 - 3 = ...



9 - 3 = ...



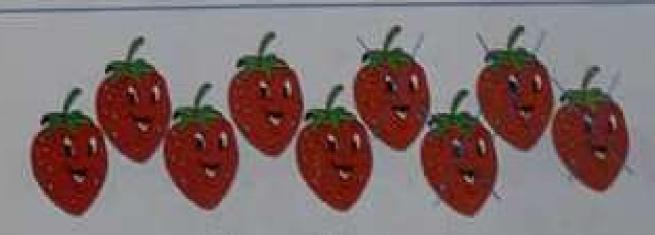
Supreact





6









7 - 4 = ...



5 - 4 = ...













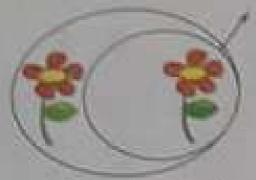
6 - 4 = ...



8 - 4 = ...

Match with the right answers 3 - 2 3 - 1 2-1 6 - 2 5 - 2 5 - 3 5 - 2 3-2 9 - 4 9 - 5 5 - 4

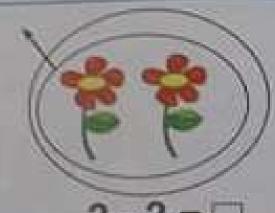
Subtract

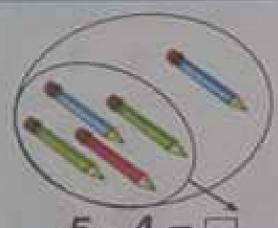


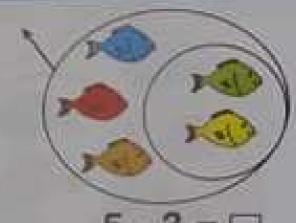


3 - 2 =

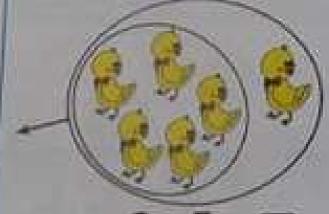






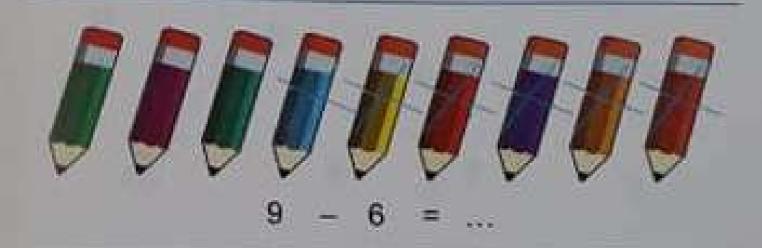


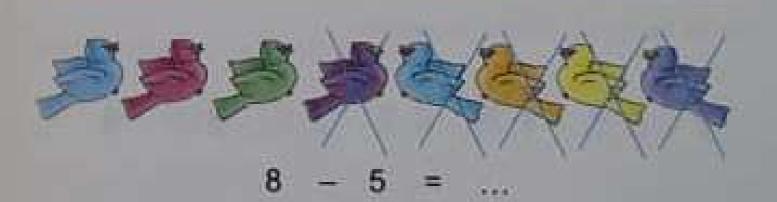




Subtract:

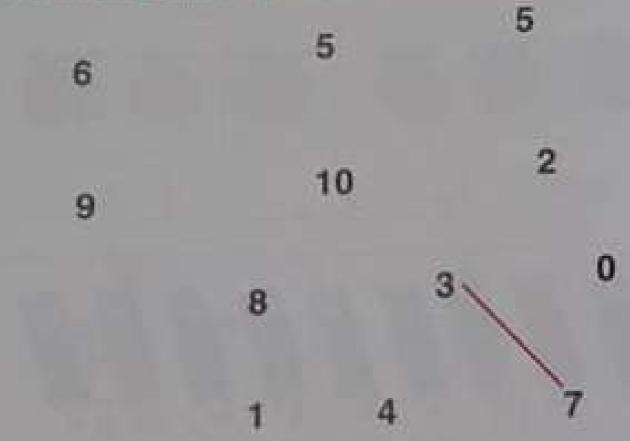




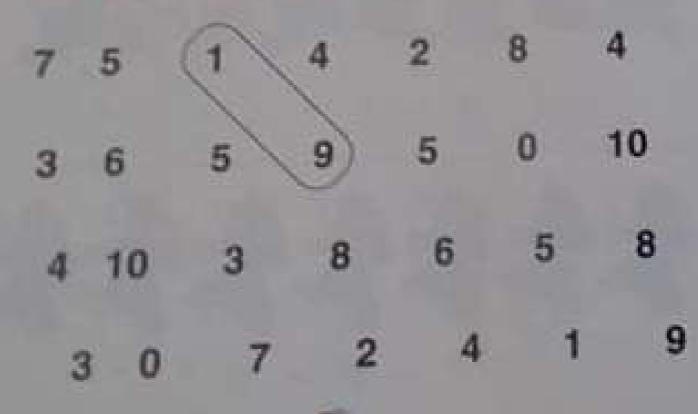




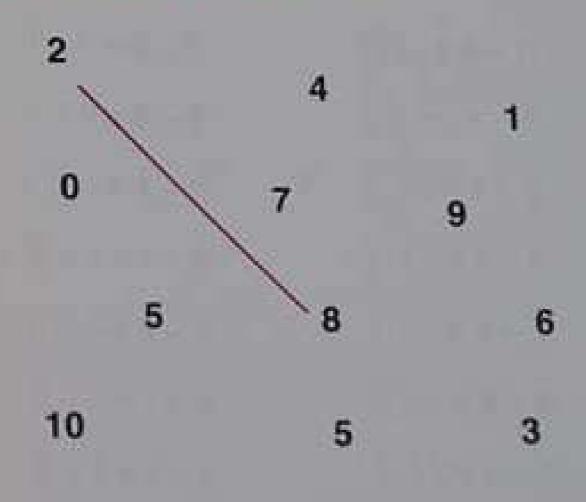
Form tens as in the example:



Form tens as in the example:



Form tens as in the example:



Form tens as in the example:



Subtract

Let's play (for teacher and parents)

- Write numbers from 1 to 10 on cards (there are three cards having the same number).
- (2) Distribute these cards to two players.
- (3) Each player shows one of these cards. The winner is the player who has the larger number on his card.
- (4) Repeat the game alternatively, the winner is the one who gets the greatest amount of cards.